EVENT-BASED APPLICATION FOR PERFORMING CONFIGURATION CHANGES IN A NETWORKED ENVIRONMENT

ABSTRACT

A system, a computer readable medium and a method in a client-server environment, to manage a configuration of resources on client systems. This includes receiving one or more predetermined events along with one or more local run-time environmental conditions along with one or more user selectable settings. The events, the settings and the environmental conditions are previously set graphically using a graphical user interface with one or more user selectable selections therein on a server. These events, local run-time environmental conditions along with settings are delivered to a client system. A monitoring agent on the client system is used to detect when one or more predetermined events occur. When an event occurs, a test is made to determine if one or more local run-time environmental conditions are met, and if the conditions are met then the agent automatically applies one or more selectable configuration settings on the client system.